OCT 2 2 2009

INFORMATION	DISCLOSURE
CITAT	ΓΙΟΝ

ATTY, DOCKET NO.

SERIAL NO.

613-105

10/579,923

e several sheets if necessary)

GREEN et al

GROUP

November 20, 2006

1794

U.S. PATENT DOCUMENTS

		U.S. I ATENT DOCUMENTS				
*EXAMINE	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
	3,398,007	8/1968	Pillersdorf et al			
	3,818,234	6/1974	Atkins et al			
	5,394,786	3/1995	Gettle et al			
	5,698,277	12/1997	' Schueller et al			
	2008/0229969	9/2008	Green et al			
		1				
			;			
	- · · · · · · · · · · · · · · · · · · ·	-				

FOREIGN PATENT DOCUMENTS

	DOCUMENT	DATE				TRANSLATION	
			COUNTRY	CLASS	SUBCLASS	YES	NO
	2 100 845 A	1/1983	GB				
	2004/044520 A1	5/2004	WO				
	5-254896	10/1998	JP	· · · · · · · · · · · · · · · · · · ·		ABSTRACT	· · · · · · · · · · · · · · · · · · ·
	102 37 395 A1	8/2003	DE		,	PARTIAL	
	0 875 492 A1	11/1998	EP	-		PARTIAL	
	2 262 885 A	7/1993	GB				.
	2 301 122 A	11/1996	GB				

OTHER DOCUMENTS (including Author, Title, Date, Pertinent pages, etc.)

International Search Report of PCT/GB2004/004952, mailed April 12, 2005.

GB Search Report of GB 0327310.9, dated June 24, 2004.

SMITH et al; "The Use of Alcohol Resistant-Aqueous Film Forming Foam (AR-AFFF) Delivered with a Compressed Air Foam System (CAFS) as a Blast Mitigant", The Journal of Explosives Engineering, Pgs. 18-19, 22-23.

BURKY, "The Suppression of Blast Effects from Large Vehicle Bombs, EOD Operations and Demilitarization Ranges", Presented at the World EOD Foundation Conference, Esher, UK, November 1999.

BURKY, "the Reduction to Practice of the Blast Effects Suppression System, HydroSuppressor™", Final Report on Battelle Columbus Operations FY 1999, Independent Research and Development, September 30, 1999.

KNOX et al "Polyester Materials for Structural Retrofit".

*Examiner

Date Considered

Examiner: Initial if reference considered, whether or not citation is in conformance with MPEP 609; draw line through citation if not in conformance and not considered. Initial a copy of this form with next communication to applicant.